

ABSTRACT

The present invention provides a battery package excellent in strength, impact resistance and transparency, wherein main components thereof are made of a biodegradable resin, the battery package comprising: a base having a print surface and comprising biodegradable aliphatic polyester; a laminate layer comprising biodegradable aliphatic polyester and being arranged on the print surface of the base with the intervention of an adhesive layer; and a container comprising biodegradable aliphatic polyester and being arranged on the laminate layer, wherein the laminate layer is 20 to 80 μm in thickness.